



Patented

You Won't Slip Off with the Shaw Wrench

You can't slip off when using the Shaw. Pressure closes the long slot, firmly jamming the jaws into the work between them.

The Shaw Wrench will turn anything square, hexagon, solid, hollow

—anything within its capacity.

There's no slipping off with the Shaw. No more bruised knuckles.

But—the Shaw lets go when you want it to, just as easily and readily as it takes hold.

Circular and prices sent on request. Just drop us a postal.

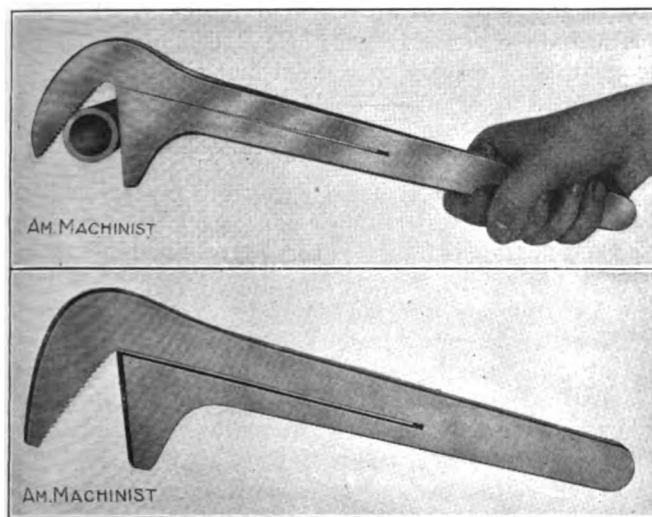
Shaw Propeller Co.

619-620 Board of Trade Building

Boston, Mass.

Alligator Pipe Wrench

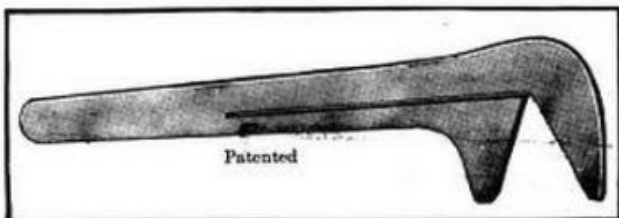
The type of wrench shown requires little explanation as to design and construction. The principle on which the jaws grip will be immediately apparent. The slot in the handle acts as a spring lever. When the jaws are laid on the work and pressure is exerted on the handle, the



ALLIGATOR PIPE WRENCH

back jaw presses against the head of the wrench and the force of the spring slot acts as an increasing pressure on the jaws and teeth. It will be realized that the grip of the wrench automatically adjusts itself to the strain required in turning the work.

This wrench is made in a number of sizes by the Shaw Propeller Co., Boston, Mass.



The Wrench with the Automatic Grip

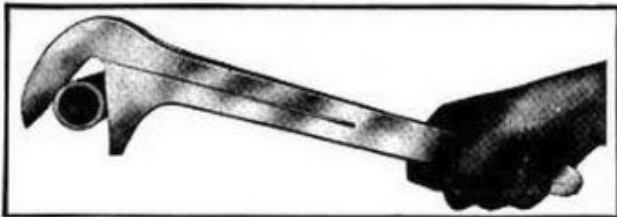
The Shaw Wrench requires no adjusting. It fits anything that its jaws will pass over.

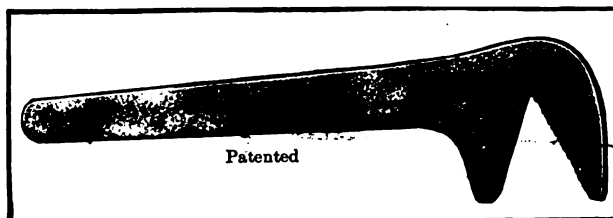
The Shaw Wrench

fits round, square, hexagon, solid, hollow, steel, brass—anything and everything can be gripped by the Shaw. The long slot does it. The more one pulls, the more the jaws grip.

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SHAW PROPELLER COMPANY
619-620 Board of Trade Bldg. BOSTON, MASS.





The Wrench with the Automatic Grip

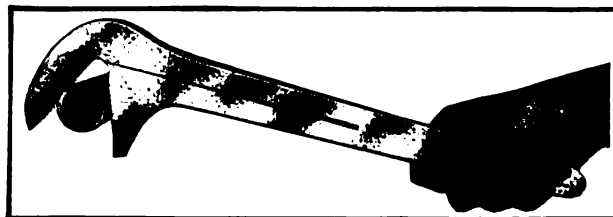
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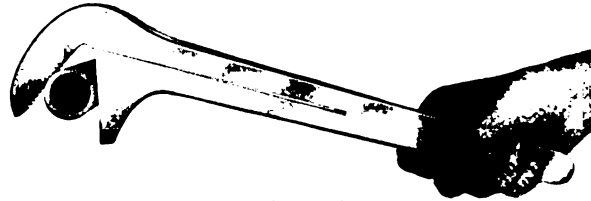
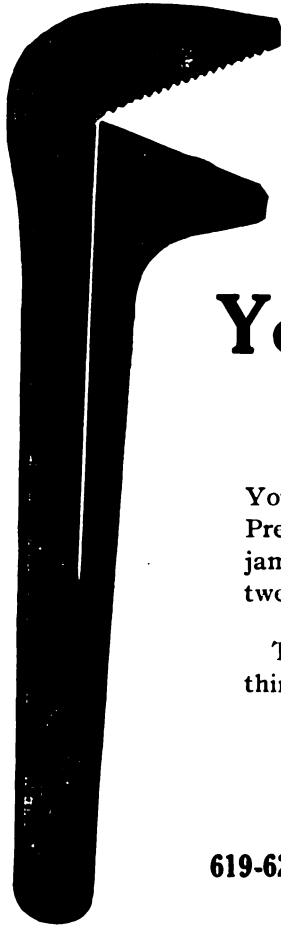
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